

MCQ QUESTIONS ON INPUT / OUTPUT

Q1. #include<stdio.h>
int main()
{
printf("%d",printf("GLA University"));
return 0;
}

- A. compilation error
B. Runtime error
C. GLA University
D. GLA University14

Q2. #include<stdio.h>
int main()
{
int a = 3;
printf("%d");
return 0;
}

- A. Garbage Value
B. Runtime Error
C. 3
D. Compilation error

Q3. #include<stdio.h>
int main()
{
int a = 5;
printf("%d"+1,a);
return 0;
}

- A. compilation error
B. Runtime error
C. 5
D. d

Q4. #include<stdio.h>
int main()
{
int a = 5;
printf("%dha"+2,a);
return 0;
}

- A. ha
B. 5ha
C. h
D. dha

Q5. #include<stdio.h>
int main()
{
printf("\nab");
printf("\bsi");
printf("\rha");
return 0;
}

- A. asiha
B. abha
C. aha
D. hai

Q6. #include<stdio.h>
int main()
{
float num = 8.88;
char status[10] = "out";
printf("\t\t%d",printf("\nfloat"));
printf("\t%d",printf("\n%f",num));
printf("\t\t%d",printf("\n%s",status));
return 0;
}

- A. float 6
8.880000 9
'out' 6
B. float 6
8.880000 9
'out' 4

- C. float 5
8.880000 9
'out' 4

- D. float 5
8.880000 9
'out' 4

Q7. #include<stdio.h>
int main()
{
int a, b;
printf("%d",(scanf("%d %d",&a,&b)));
return 0;
}

- A. Compilation error
B. 1
C. 2
D. none of the above

Q8. #include<stdio.h>
int main()
{
char ch;
printf("Enter The Character");
scanf("%c",&ch);
printf("%d\n",ch);
return 0;
}

- A. Compilation Error
B. 1
C. 2
D. ASCII value

MCQ QUESTIONS ON INPUT / OUTPUT

Q9. #include<stdio.h>

```
int main()
{
    float b=123.1265;
    printf("%f\t",b);
    printf("%.2f\t",b);
    printf("%.3f\t",b);
    return 0;
}
```

- A. 123.125603 123.13 123.127
- B. 123.123 123.13 123.128
- C. 123.126 123.131 123.126
- D. None of the above

10. #include<stdio.h>

```
int main()
{
    printf("%4s\t","India");
    printf("%.2s\t","India");
    printf("%.5.2s\t","India");
    return 0;
}
```

- A. India
In
In
- B. India
In
In
- C. India
India
India
- D. None of the above